

# DIVISIÓN POR DOS CIFRAS

$$\begin{array}{r} \text{(1)} \\ 8054 \overline{) 58} \end{array}$$

$$\begin{array}{r} \text{(2)} \\ 151 \overline{) 94} \end{array}$$

$$\begin{array}{r} \text{(3)} \\ 9012 \overline{) 26} \end{array}$$

$$\begin{array}{r} \text{(4)} \\ 5035 \overline{) 27} \end{array}$$

$$\begin{array}{r} \text{(5)} \\ 2512 \overline{) 41} \end{array}$$

$$\begin{array}{r} \text{(6)} \\ 1837 \overline{) 44} \end{array}$$

$$\begin{array}{r} \text{(7)} \\ 8551 \overline{) 4} \end{array}$$

$$\begin{array}{r} \text{(8)} \\ 5082 \overline{) 74} \end{array}$$

$$\begin{array}{r} \text{(9)} \\ 3690 \overline{) 20} \end{array}$$

$$\begin{array}{r} \text{(10)} \\ 9457 \overline{) 36} \end{array}$$

$$\begin{array}{r} \text{(11)} \\ 4025 \overline{) 25} \end{array}$$

$$\begin{array}{r} \text{(12)} \\ 6375 \overline{) 46} \end{array}$$

# DIVISIÓN POR DOS CIFRAS

$$\begin{array}{r} ^{(13)} \\ 9230 \text{ | } 37 \end{array}$$

$$\begin{array}{r} ^{(14)} \\ 8162 \text{ | } 64 \end{array}$$

$$\begin{array}{r} ^{(15)} \\ 6516 \text{ | } 25 \end{array}$$

$$\begin{array}{r} ^{(16)} \\ 9374 \text{ | } 16 \end{array}$$

$$\begin{array}{r} ^{(17)} \\ 3687 \text{ | } 20 \end{array}$$

$$\begin{array}{r} ^{(18)} \\ 5783 \text{ | } 56 \end{array}$$

$$\begin{array}{r} ^{(19)} \\ 3399 \text{ | } 62 \end{array}$$

$$\begin{array}{r} ^{(20)} \\ 9421 \text{ | } 63 \end{array}$$

$$\begin{array}{r} ^{(21)} \\ 6898 \text{ | } 77 \end{array}$$

$$\begin{array}{r} ^{(22)} \\ 7469 \text{ | } 6 \end{array}$$

$$\begin{array}{r} ^{(23)} \\ 1529 \text{ | } 25 \end{array}$$

$$\begin{array}{r} ^{(24)} \\ 715 \text{ | } 36 \end{array}$$

# DIVISIÓN POR DOS CIFRAS

$$\begin{array}{r} ^{(25)} \\ 8076 \overline{) 56} \end{array}$$

$$\begin{array}{r} ^{(26)} \\ 1189 \overline{) 32} \end{array}$$

$$\begin{array}{r} ^{(27)} \\ 8411 \overline{) 61} \end{array}$$

$$\begin{array}{r} ^{(28)} \\ 8728 \overline{) 5} \end{array}$$

$$\begin{array}{r} ^{(29)} \\ 2533 \overline{) 39} \end{array}$$

$$\begin{array}{r} ^{(30)} \\ 8809 \overline{) 25} \end{array}$$

$$\begin{array}{r} ^{(31)} \\ 3261 \overline{) 21} \end{array}$$

$$\begin{array}{r} ^{(32)} \\ 8775 \overline{) 52} \end{array}$$

$$\begin{array}{r} ^{(33)} \\ 3088 \overline{) 56} \end{array}$$

$$\begin{array}{r} ^{(34)} \\ 2528 \overline{) 52} \end{array}$$

$$\begin{array}{r} ^{(35)} \\ 4046 \overline{) 24} \end{array}$$

$$\begin{array}{r} ^{(36)} \\ 69 \overline{) 25} \end{array}$$

# RESULTADOS

# DIVISIÓN POR DOS CIFRAS

(1) C:138-R:50 (2) C:1-R:57 (3) C:346-R:16 (4) C:186-R:13 (5) C:61-R:11 (6) C:41-R:33 (7) C:2137-R:3 (8) C:68-R:50

(9) C:184-R:10 (10) C:262-R:25 (11) C:161-R:0 (12) C:138-R:27 (13) C:249-R:17 (14) C:127-R:34 (15) C:260-R:16 (16) C:585-R:14

(17) C:184-R:7 (18) C:103-R:15 (19) C:54-R:51 (20) C:149-R:34 (21) C:89-R:45 (22) C:1244-R:5 (23) C:61-R:4 (24) C:19-R:31

(25) C:144-R:12 (26) C:37-R:5 (27) C:137-R:54 (28) C:1745-R:3 (29) C:64-R:37 (30) C:352-R:9 (31) C:155-R:6 (32) C:168-R:39

(33) C:55-R:8 (34) C:48-R:32 (35) C:168-R:14 (36) C:2-R:19

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